Incident Action Plan ROCKY FIRE CA-LNU-006984



Operational Period

8/08/15 - 8/09/15

0700 - 0700

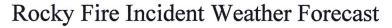




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INCIDENT OBJECTIVES	Rocky			08/07/15	2330
	CA-LN	U 00698	4		
4. Operational Period					
08/08/15 - 08/09/15 0700-0700					
5. General Control Objectives for the Incident (include a	Iternatives	:)			
Management Objectives		•			
Establish and maintain safe work pro	actices t	o minim	ize threats to the pub	lic and emergency pers	onnel
Minimize damage to structures, prive					omici.
Protect natural and heritage resourc		, a		o in the the died.	
Maintain cost accountability.					
Provide timely and accurate incident	nt inform	ation			
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Control Objectives					
Keep the fire within the current fire personal content for the current fire personal content fire personal content for the current fire personal content fire personal content for the current fire personal content fire personal content for the current fire personal content fire personal content for the current fire personal content fire personal	erimete	r			
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6. Operational Period Command Emphasis:					
7. General Safety Message					
See attached Safety Message					
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			k if attached)	N (011)	
Organization List - ICS 203	\boxtimes	Medico	al Plan - ICS 206	⊠ (0ther)	
Div. Assignment Lists - ICS 204	\boxtimes	Incider	nt Map		
	\boxtimes	Traffic F	Plan		
9. Prepared by (Planning Section Chief)				nt Commandor!	
Jeff Johnson, PSC1			10. Approved by (Incide	mi Commanaer)	
Jen Johnson, Fact	~		Scott Lindgren		

ORGANI	ZATION ASSIGNMENT LIST	Operations Section Chief	C. Blankenheim				
1. INCIDENT NAME	The state of the s	Deputy	Mike Shorrock				
Rocky	CA-LNU-006984		Mike Inn				
2. Date Prepared	3. Time	a. Branch I - Division/Group	s				
08/07/15	2000	Branch Director		Greg Bertelli			
4. Operational Period		Division/Group	B/C	Mike Halverson / Curtis Wisman (T)			
			A/X	Gino Degraffenreid			
08/08/15 - 08/09/15	0700-0700		Q/R	Michael Surber			
Position	Name	b. Branch II - Division/Group	s				
5. Incident Commander and S	Staff	Branch Director	6992F49094P4003403	Jeff Ohs			
	A GOLDAN GOOD CONTROL OF THE CONTROL	58	D	Mike Crandall /			
		Division/Group	- U	Eric Bither (T)			
			1	Jeremy Pierce / Nathan Armstrong (T)			
ncident Commanders	Scott Lindgren		K/L	Jim Topoleski			
Deputy Incident Commander	Sean Kavanaugh(T)/Marc Hafner (T)	c. Branch III - Division/Group	os				
Safety Officers	Steve Walker / Brian Farrel / Chad Thompson(T)			Mike Inman			
		Branch Director		Gus Boston /			
Information Officer	Scott McLean	Division/Group	М	Adrian Saldivar (T)			
Liaison Officer	Mike Martin / Ron Myers		N	David Carney			
E Liaisons	John McCammon / Mark Loveless - CHP						
6. Agency Representatives		c. Fire Suppression Repair					
Agency	Name	Branch Director					
Lake County S.O.	Brian Martin	Division/Group		Megan Scheeline			
_ake County FPD	Willy Sepeta						
BLM	Tim Jones	 		<u> </u>			
CAL OES	John Clary	d. Staging					
CCC	Cathy Barr	STATE OF THE CONTRACT WAS CONTRACTED TO STATE OF THE					
		Staging Area Manager	Rodrigo \	/ega / Jim Buckley (T)			
CAL TRANS	Joe Woodward						
_ake County Public Works	Ed Pepper						
CDCR	Jeff Auzeene	DIE VIEW TENER CONTROL TO STATE OF THE STATE	10.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2				
American Red Cross	Mike Conroy	e					
Yolo County S.O.	Dale Johnson		-				
PG&E	Pam Perdue		_				
Salvation Army	Stephanie Lopez-Vassr		_				
****	For more Reps, see attached Cooperator's List	20	_				
7. Planning Section	I						
Chief	Jeff Johnson						
Deputy							
Resource Unit	R. Noon / J. Petersen / E. Orre (T) / S. Sharp (T)	f. Air Operations Branch					
Situation Unit	Robbie Clark / Kevin Fetterman / John Pearl (T)	Air Operations Branch Director	Rob Son	steng			
GISS Leads	Fred Postler / Jamie Bryant	Air Attack Supervisor					
Documentation Unit	Regina Scriven / Eric Burrascano	Air Support Supervisor		amilton / Jon Chin			
Demobilization Unit	Nick Lawlor / Larry Kurtz	Helibase Manager Air Tanker Coordinator	Greg Bra	ausilaw			
raining	Claudia Sozia	10. Finance Section					
Fire Behavior Analyst MET	Jeff Shelton / Steven Volmer (T) Jeff Tonkin	Chief	Bill Winte	er			
	The second secon	Deputy	Pete Byr				
EQTS	Matt Sully	Time Unit	Tiffany T				
THSC 3. Logistics Section	Kevin Keene / Eli Bakkela	Procurement Unit		chmidt / Jason McDerm			
A19-50 - COMMON TRANSPORT OF A 19-50 A19-50 A19	Ken Lowe Milford Ferguson (T)	Compensation/Claims Unit	Joseph B				
Chief Deputy	Larry Williams	Cost Unit		Jewell/ Jennifer Fagen			
Supply Unit	Brian Robbins	- Cook Office	Sandia				
acilities Unit	Garrett Radovich / Thomas Smith (T)	-	-	****			
Ground Support Unit	Tom Stroing/ Michael Ashley (T)						
Communications Unit	John Aguilera		-				
Medical Unit	Pablo Barriga / Jeff Whitaker (T)		+				
Food Unit	Thomas Chacon / Ed Galipeault			10			
Motel Unit		Drangrad by (Diana Castian China	Jeff Johns				
noiel Offi	Nick Misfud	Prepared by (Plans Section Chief)	Jen Jonns	OII 4 / Look A Now			







FORECAST NO:

8 D/N

NAME OF FIRE: Rocky Fire

PREDICTION FOR:

Saturday - 24 Hour Shift

UNIT: LNU

SHIFT DATE:

Aug 7, 2015

Incident Meteorologist: Jeff Tonkin

FORECAST ISSUED: 1800 Aug 6, 2015

WEATHER DISCUSSION:

Flat high pressure will maintain a more stable southwest flow aloft and consistent weather pattern through Monday. Near average temperatures and relative humidity values can be expected. Winds will generally continue the east to west shift each afternoon with terrain induced gusty periods. Next chance of precipitation may come early next week due to another approaching low pressure system.

WEATHER FORECAST TODAY (SATURDAY DAYTIME):

SKY / WEATHER: Sunny with a few high clouds.

MAX TEMPERATURES: 88 - 93. MIN HUMIDITY 2000 ft: 17-23%.

WINDS (EYE LEVEL):

2500 FT:

East or Variable 5 to 10 mph until 1500 PDT...Then becoming West and

Southwest or Upslope 6 to 12 mph with Gusts to 18 mph until 2100 PDT.

LAL: 1 CWR: 0%

STABILITY / INVERSION: Moderately Unstable. SMOKE TRANSPORT WIND: South 10 mph.

WEATHER FORECAST SATURDAY NIGHT:

WEATHER: Clear.

MIN TEMPERATURES: 58 - 62.

MAX HUMIDITY: 65-75% WINDS (EYE LEVEL):

West or upslope 5 to 10 mph until 2400 PDT... Then becoming variable or downslope 3 to 5 mph

until sunrise.

OUTLOOK FOR SUNDAY: Sunny.

Max Temps: 88 to 93. Min RH: 16 to 22%

Wind: East and Southeast 5 mph until 1500...then west or southwest increasing to 8 to 12 mph...gusts to

20 mph after 1500 PDT.

CWR: 0%. LAL: 1

Smoke Transport Wind: Northwest 10 mph. CWR: 10%.

EXTENDED FORECAST FOR MONDAY THROUGH TUESDAY:

Forecast models not in good agreement on the advance of another low pressure system that would impact the fire area. Monday through Tuesday could see another round of light showers and thunderstorm activity around the fire area. However confidence at this time remains low.

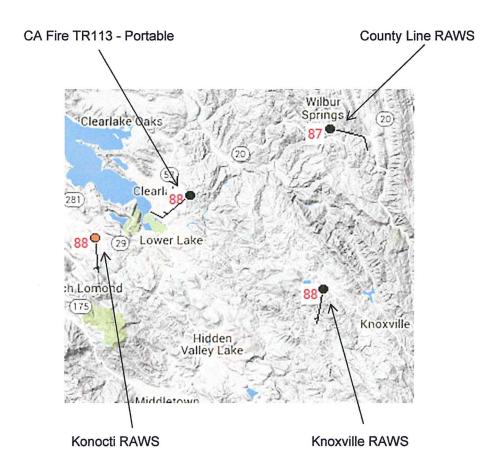
SKY / WEATHER: Periods of High Clouds...with a 20% chance of showers and thunderstorms on Tueday.

LAL: 2 / CWR: 20%. Max Temps...83 to 88. Min RH... Near 20%.

Wind: Potentially Gusty west and northwest winds of 15 to 25 mph possible on Monday in advance of the low pressure system. Smoke Transport Wind: West Southwest 10-15 mph.

QR Code for Rocky Perimeter Weather Observations





A QR code reader app can be downloaded on your smart phone. See FBAN or IMET for more information.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 009	TYPE OF FIRE: Wildfire
FIRE NAME: Rocky Fire	OPERATIONAL PERIOD: 08/8/15 0700-0700
DATE ISSUED: August 7, 2015	TIME ISSUED: 20:00
UNIT: CA-LNU-06984	SIGNED: Typed/printed:
	Jeff Shelton (FBTS/LTAN)/Steve Volmer (FBAN-T)

INPUTS

WEATHER SUMMARY:

Hotter conditions have returned fuels to near initial attack levels. Scattered high clouds will be present in the area. Expect Fire Behavior to increase when prime burning conditions are present between 1400 and 2000. A warming and drying trend will take place throughout the weekend. Expect wind shifts to occur during the afternoon.

Max. Temperatures: 88-93 degrees Min. Humidity: 17-23%

Winds(Eye Level)- Morning: East 5-10 mph until 1500

Afternoon/Evening: West 6-12 mph with gusts to 18 mph till 2100, then shifting down-

slope 3-5 mph until sunrise.

OUTPUTS

FIRE BEHAVIOR

GENERAL: *** Burning Index and Spread Component are just under the 90th percentile***

- Large areas of unburned islands and rolling material continue to pose a threat to control lines.
- Watch weather trends throughout the day. Fire behavior has responded predictably with:
 RH (below 30%), Temperature (above 85 Degrees), and Wind Speed (above 5 mph at Eye Level)
- Smoldering fires continue to have high potential for growth in the afternoon on South facing slopes and drainage bottoms, and have produced small isolated flare-ups.
- Any new ignition will have the potential to become established easily both inside and outside the containment lines.

SPECIFIC:

All Divisions: Spot fires outside established containment lines or new starts...

Flame Lengths- Up to 10 ft. in Grass, Up to 20 ft. in Brush, Up to 50 ft. from the tops of torching trees.

Rate of Spread- Up to 100 feet/minute in Grass, Up to 150 feet/minute in Brush.

Spotting Distances- Up to .4 miles in Grass/Brush, Up to .3 miles from Torching Trees.

Probability of Ignition- Unshaded Fuels 90% during the peak afternoon heating.

AIR OPERATIONS:

Clear conditions over the fire throughout the day. Mixing heights will again rise to 5,000 AGL during peak daytime heating. Expect turbulence to increase, and winds to shift in the afternoon. Transport winds will be from the West/Southwest at 10 mph.

Sunrise- 6:18 **Sunset**- 8:17

SAFETY

<u>ALL 4</u> Common Denominators of Tragedy Fires are currently being exhibited on this incident, be sure to review pg. 5 in the IRPG.

Post LOOKOUTS in areas that can monitor changing weather conditions.



ROCKY SAFETY and HEALTH MESSAGE



We Are ALL SAFETY OFFICERS!

INCIDENT: Rocky Fire CA-LNU-006984

DATE: August 08, 2015

TIME: 0700-0700

Deer hunting season opens today!

Department of Fish and Game has worked to postpone it, but use caution for a hunter who did not get the message.

Complacency: <u>ALL</u> PPE must be worn, including shrouds, when working on the fire line. Mop up requires your situational awareness even without active fire. Unburnt fuels can reignite suddenly and turn against you.

Fatigue: Manage yourself and those around you for excessive fatigue; many have driven long distances or been redeployed from other incidents. Use the buddy system and take breaks as needed. As fatigue increase, injuries tend to increase also.

Eat and drink fluids on a regular basis to maintain an appropriate energy level for any expected work assignment. Remember, you are the only one that knows your limitations.

Ensure the Communication Plan is understood and followed (ICS 205 in your IAP).

Hazard trees: Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Review and follow **Hazard Tree Safety**, pg. 22-23 in your IRPG.

Ash Pots: the droughts stricken fuels consumed entirely by fire are creating flat ash pots with hot coals underneath. Watch your footing.

The Safety trailer still has Injury Reporting Procedure laminates if you need one.

Aviation Considerations

(IRPG pg. 44)

- Is the flight necessary?
- Where proper PPE take all necessary equipment supplies with you.
- Pilot briefing provided to passenger.
- Review pp. 46-47 in IRPG.

Heat Illness Prevention:

- Drink plenty of fluids:
 - Water and Gatorade
- Rest when you can.
- Rest when you can
- Find shade when you can
- Eat nutritious food regularly

Incident Safety Officer: Chad Thompson

Incident Commander: Scott Lindgren





ROCKY INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
D, I, K, L	DRIVING HAZARDS	 Slow Down! Highway 20 and Highway 16 are now open to the public again. Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow dirt roads with limited passing room. Coordinate your movements on one lane roads. Use warning devices when operating near traffic.
ALL	FATIGUE/HEAT/DEHYDRATION	 Be alert for signs of fatigue and take breaks as necessary. Monitor incoming resources for level of fatigue. Drink water before, during and after shifts, up to 1.5 gal. per shift. Be alert for signs of heat stress in yourself and others; use the buddy system. Eat small meals often and when possible Drink electrolyte drinks at a 3 water to 1 sport drink ratio.
A, B, I, L, M, N, R	STEEP TERRAIN	 Watch your footing while hiking in steep terrain. Be careful of loose rolling debris Maintain Situational Awareness.
ALL	HAZARD TREES	 Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level.
ALL	PERFORM TAIL GATE SAFETY MEETINGS	 Everyone should be briefed on the conditions and circumstances regarding the fire and their assignments per the IRPG. Ensure all personnel have PPE, food, and water.
I, K	POWER LINES	 Follow <i>Power Line Safety</i> guidelines (IRPG pg.24.) Communicate power line hazards to immediate supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized.
ALL	AIRCRAFT OPERATIONS	 Only utilize aircraft to insert personnel on the line when necessary. Monitor air-to-ground frequency, they are your eyes in the sky. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft.
B/C, A/X, D, N	DOZER SAFETY	 Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals)
ALL	THUNDERSTORMS / LIGHTNING	 Brief all personnel on <i>Thunderstorm Safety</i> (IRPG pg. 21). Anticipate outflow winds and plan accordingly (LCES and PACE).
Inciden ICS 215	t Name: Rocky CA-LNU-006984	DATE PREPARED: August 7, 2015 Prepared by: Chad Thompson, Team 2 SOF2(T) OPERATIONAL PERIOD August 8, 2015 0700-0700

				1. Branch						2. Division/Group				
	DIVISION ASSIGN	NMENT LIST	-			I				Division B / C				
3. Incident Name				4. 0	perational Period		-				1.0			
	Rock	ку			Date: 8	3/8/2015	to	8/9/	2015	Time:	070	0-0700		
5. Operations F	Personnel													
Operations Chief		Charlie Bl	lankenheim		- Division/Group S	Supervisor		Mich	ael Ha	alverso	n			
		Mike Shor	rrock		Division/Croup C	ouper visor		Curt	is Wis	seman (T)				
Branch Director		Greg Bert	elli		Branch Safety			Jack	Thom	nas				
	ssigned this Period													
Strike Team/Task F	orce/ Resource Designat		Leader		Number Persons	Drop (Off PT./Tin	ne	Pick Up	PT./Time		On Line	Off Line	
FEMP (Med 7	eam 10)	Jess	ica Fleshman		1	I	OP 5							
FEMP (Med T	eam 10)	Sha	annon Smith		1	[OP 5							
STC SHU 924	11C	Dav	e Hotchkiss		20		OP 5							
STC BDU 938	50C	Lu	is Ocampo		18	1	OP 5							
STG LMU 922	26G	Pat B	Benninghoven		34	[OP 5							
STG LMU 922	28G	S	teve Diaz		34	1	OP 5							
STG NDF 420	00G *	Jos	seph Livreri		57	[OP 5							
CRW CNA CI	REW 7 *	K	en James		28	[OP 5							
WT PVT E-20	8				2	Г	OP 5							
WT PVT E-38	9	E	Ed Jones		2	[OP 5	:						
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								_						
7.Control Operation Maintain exis Mop-up 150	sting control lines	S.												
12 Hour reso	Team with ALS urce identified by disturbing activi	/ bold and ties in area	*		en flagging.									
Function	Frequency	System	Ch	nanne	-	Function	l F	requenc	:v	Sv	stem	Chi	annel	
Command	RX 151.1675 Tone 15 TX 159.3975	King NIF				EMS	RX/T	X 156 56.7 T	.0750		NIFC		CORD	
Tactical Div/Group	RX/TX 154.2875 PL 156.7 TX/RX	King NIF	c VFII	RE:	25 Air	r to Ground		X 159 92.8 T		King	NIFC	CDF 1	TAC 14	
Prepared by (Resou Roger Noon	rce Unit Ldr.)		Approved by (Planning Jeff Johnson	g Sed	ct. Ch.	e P	~	- 1	Date 8/7/20	15		Time 2000		

					1. Branch						2. Division/Group			
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3. Incident Name				4. C	perational Period									
	Rock	ку			Date:	8/8/2015	to	8/9	/2015	Time:	0700	0-0700		
5. Operations F	Personnel													
Operations Chief		Charlie B	ankenheim		Division/Group	Supervisor		Gin	o Degra	affenreid				
		Mike Sho	rrock											
Branch Director		Greg Bert	elli		Branch Safety			Jac	k Thom	as				
6. Resources A	ssigned this Period													
Strike Team/Task F	orce/ Resource Designat		Leader		Number Person	s Drop	Off PT./Ti	me	Pick Up I	PT./Time	(On Line	Off Line	
STC LNU 914	OC.	Na	ite Glaeser		20		DP 2							
CRW CNA CI	REW 8 *	,	Ed Locke		28		DP 2							
7.Control Operation	S													
Maintain exis	sting control line	S.												
Mop-up 150	feet.													
8. Special Instruction	ns												i i	
Engine Strike	Team with ALS	capability	identified by +	+										
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	disturbing activ			are	en flagging.									
	up Communication S			100					11.50%	54 p.T				
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Command	Tone 15			FC	:11	EMS				King	NIFC	CALC	ORD	
	TX 159.3975						PL 1	156.7	TX/RX					
	RX/TX 151.1375						RX/	TX 15	9.2250					
Tactical Div/Group		King NIF	c VT	AC	11 /	Air to Ground				King	NIFC	CDF TA	C 14	
PL 156.7 TX/RX				PL			PL 1	92.8	TX/RX					
Prepared by (Resou	rce Unit Ldr.)		Approved by (Planni	anning Sect. (2h.)				Date Time						
Roger Noon Jeff Johnson					0 4	.th			8/7/20	15		2000		

				1. Branch					2. Division/Group					
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5. Operations I	Personnel										, 7 2			
Operations Chief		Charlie B	lankenheim		Division/Grou	n Supervisor			Michae	el Su	rber			
		Mike Sho	rrock											
Branch Director		Greg Ber	telli		Branch Safety	/			Jack T	hom	as			
	Assigned this Period													
Strike Team/Task F	Force/ Resource Designat		Leader		Number Pers	ons Dro	p Off P		ie Pi	ck Up F	PT./Time		On Line	Off Line
STC BEU 946		Da	vid Nicolson		18		DP	2						
CRW CNA C	REW 11 *	Ar	oril Mangels		21		DP	2						
CRW CNA C	REW 12 *	Jen	nifer Rookus		21		DP	2						
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7.Control Operation	s													
Maintain exis	sting control lines	S.												
Mop-up 150	feet.													
8. Special Instructio	ns													
Engine Strike	Team with ALS	capability	identified by +	+										
12 Hour reso	urce identified by	y bold and	*											
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Command	Tone 15	King NIF	CD CD	F C1	11	EMS					King	NIFC	CALCO	DRD
	TX 159.3975				80.		0022100		6.7 TX/					
Tactical Div/Group	RX/TX 151.3475	King NIF	c CDF	TAC	29	Air to Ground		(T)XJ	K 159.2	250	King	NIFC	CDF TA	C 14
	PL 192.8 TX/RX	Marin I					P	L 19	2.8 TX/	RX				****
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Roger Noon Jeff Johnson			4	< X	9/1~	~	_	8/	7/201	15		2000		

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5. Operations F	Personnel												
Operations Chief		100000000000000000000000000000000000000	ankenheim	Division/Gro	up Supervisor		Mike Cran						
		Mike Sho	rock					Eric Bither (T) Danny Suarez / Blake Lawson (T)					
Branch Director		Jeff Ohs		Branch Safe	ty	D 040 00 0	Danny Sua	rez / Blak	e Lawson (T)	V gdo o raised · · · · · · ·			
	Assigned this Period			In the		0″ PT	la			T			
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FEMP (Med T	Team 9)	Dea	n Vernarecci	1		OP 10							
FEMP (Med T	「eam 9)	Jef	fery Jacobs	1	1	OP 10							
STC MEU 91	13C	Je	ff Schlafer	16	1	OP 10							
STC LMU 922	24C	Sea	an Delacour	19]	OP 10							
STC Rocky #2	2		leff Peter	21	I	OP 10							
STG SLU 939	95G	Cl	nad Britton	32	I	OP 10							
STG BDU 937	70G	Stewa	ırt McComisky	27	[OP 10							
CRW CNA CI	REW 9 *	N	like Orton	28	[OP 10							
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ARCHITECTURE	TX 159.3975	<u> </u>				765	56.7 TX/RX						
Factical Div/Group	RX/TX 168.0500	King NIF	c NIF	C TAC 1	Air to Ground		TX 159.2250	King NIF	c CDF	ΓAC 14			
	PL 0.0 TX/RX			1 ^		PL 1	92.8 TX/RX						
repared by (Resou Roger Noon	rce Unit Ldr.)	Approved by (Planning Sect Ch.) Jeff Johnson				Date Time 8/7/2015 2000							

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				1. B	ranch	Ш				2. Division/Group				
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3. Incident Name	Rock	~\/		4.0	perational Period									
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Department of De	Personner	Charlie B	lankenheim					lerem	ney Pie	orco				
perations Chief		Mike Sho	2 10 20 00 00		Division/Group S	upervisor				rmstrong (T)				
Branch Director		Jeff Ohs		-	Branch Safety							wson (T)		
6. Resources A	Assigned this Period													
trike Team/Task F	orce/ Resource Designat		Leader		Number Persons	Drop (Off PT./Tir	me F	Pick Up P	T./Time		On Line	Off Line	
FEMP (Med T	Team 3)	Cha	d Meketariar	n	1		P 15							
EMP (Med T	eam 3)	Jos	shua Fudge		1		P 15							
STC FKU 943	80C	Sh	awn Hogan		17		P 15			_				
STC TCU 944	11C	١	lick Casci		19		P 15							
STG TCU 947	76G	Ac	lam Ambriz		31	D	P 15							
STG NDF 440	00G *	Ja	red Pekuri		58	D	P 15							
CRW CNA CI	CREW 10 * Joaquin Silos				28	D	P 15							
STL Rocky #3	3	Bill Seymour			6	D	P 15							
VT PVT E-13	3	Gary Ford			2	D	P 15							
VT PVT E-38	8	M. Cookson			2	D	P 15							
.Control Operation	s													
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. Special Instruction	ns													
	M6 875 43618													
.=	Team with ALS			y ++										
	urce identified by													
NEAR AND AND AND ADDRESS OF A STATE OF A STA	disturbing activi	100 - 1 0000 to 000 0	a marked wi	ith gree	en flagging.									
Function	up Communication S	Systen	,	Channe		Function		Frequency	Т	Svs	stem	Char	nel	
, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	RX 151.1675		·	Charm			2	TX 156.0				0		
Command	Tone 14	King NIFC CDF C		11	EMS				King	NIFC	CALC	ORD		
	TX 159.3975	King NiFC CDF C				PL 1	56.7 TX	(/RX						
	RX/TX 154.3025				27 Nov. 10 Nov		RX/TX 159.2250							
actical Div/Group		King NIF	c	VFIRE	26 Ai	r to Ground				King	NIFC	CDF TA	AC 14	
	PL 156.7 TX/RX				PL 1			PL 192.8 TX/RX					4	
repared by (Resou	rce Unit Ldr.)		Approved by (PI	lanning Se	ining Sect. ch.)				Date			Time		
			Jeff Johnso	on	DX QD	Km		8	3/7/201	5		2000		

Roger Noon ICS 204

DIVISION ASSIGNMENT LIST				1. Branch	11			2. Division/Group Division K / L			
3. Incident Name			, , , , , , , , , , , , , , , , , , , ,	4. Operational Period							
	Rock	ку		Date:	8/8/2015	to	8/9/2015	Time:	0700-0700		
5. Operations F	Personnel										
Operations Chief		Charlie B	ankenheim	Division/Group	Supervisor		Jim Topole	eski			
		Mike Sho	rock			4.3					
Branch Director		Jeff Ohs		Branch Safety			Danny Sua	rez / Bla	ke Lawson (T)		
	Assigned this Period										
Strike Team/Task F	orce/ Resource Designat		Leader	Number Person	<u> </u>	Off PT./Tir	ne Pick Up	PT./Time	On Line	Off Line	
FEMP (Med T	Team 1)	Je	d Matcham	1		P 20					
FEMP (Med T	Team 1)	Sh	aun Davis	1	0	P 20					
STC SCU 916	61C	•	Γim Main	20	С	P 20					
STC TGU 925	50C	Bri	an Desmet	21		P 20					
STG SLU 939	96G	Wol	gang Quillin	33		P 20					
STG NDF 430	00 *	Sla	de Sanborn	58	С	P 20					
WT PVT E-19	8	To	by Adams	2	D	P 20					
WT PVT E-38	37	То	ny Wanzer	2	D	P 20					
1											
7.Control Operation Maintain exis Mop-up 150 fe	sting control line	s.									
12 Hour reso Limit ground	Team with ALS urce identified by disturbing activi	y bold and ties in area	*								
ACCOMMON WINDOWS AND STREET	up Communication S	Dispersion of the second		N	F. Salar	(8 ·		Sunta			
Function	Frequency DV 454 4675	System		Channel	Function	20	TX 156.0750	Syste	III CI	annel	
Command	Command Tone 14 King NIFC CI TX 159.3975		OF C11	EMS		56.7 TX/RX	King NI	FC CAL	CORD		
Tactical Div/Group	RX/TX 166.7250 PL 0.0 TX/RX	King NIF	c NIF 0	C TAC 5	Air to Ground	RX/T	X 159.2250 92.8 TX/RX	King NI	FC CDF	TAC 14	
Prepared by (Resource Unit Ldr.) Roger Noon Approved by (Planning Jeff Johnson			ing Sect. Ch.)	Rom	~	Date 8/7/20	15	Time 2000			

DIVISION ASSIGNMENT LIST				1. Branch	III			2. Division/Group Division M			
	DIVISION ASSIGI	NMENT LIST	·						DIVISION W		
3. Incident Name	Dool	***		Operational Period							
	Rock	ty		Date:	8/8/2015	to	8/9/2015	Time:	0700-0700		
5. Operations F	Personnel	la			5 18 18 18		1				
Operations Chief			ankenheim	Division/Group	Supervisor		Gus Bosto				
		Mike Sho					Adrian Sal		01 (7) +		
Branch Director		Michael Ir	man	Branch Safety			Dave Spen	icer / Tim	Short (T) *		
	ssigned this Period orce/ Resource Designat	_	Londor	Number Person	Dran (O# DT (T)	Distrib	DT (Time	On Una	T 0#11	
			Leader	Number Person		Off PT./Tii	me Pick Up	PT./Time	On Line	Off Line	
FEMP (Med	Team 2)	Kei	n Wilkerson	1)P 26					
FEMP (Med ⁻	Team 2)	Sea	an Foreman	1)P 26					
ENG LNU 146	61	J	eff Meyer	4	[)P 26					
STG AEU 927	73G	Pa	aul Gaines	33	C)P 26					
WT PVT E-13	30	Dou	g Kotterman	2)P 26					
7.Control Operation											
Maintain exis											
Continue to o	construct and co	ntrol line f	om Hwy 16 to	Morgan Valle	y Rd.						
8. Special Instruction	ns										
	. T		:								
_	Team with ALS		-	+							
	urce identified by										
	disturbing activ		marked with	green flagging.		i navijao		(*15* 1			
Function	up Communication S	Systen		Channel	Function		Frequency	Syster	m Cha	nnel	
runction		System		Jilailile)	Tunction	200	TX 156.0750	Oysici	II Ola		
Command	RX 151.1675		OF C11	EMS		17 130.0730	King NII	FC CALC	ORD		
Communa	TX 159.3975		,, o.,		DI 1	PL 156.7 TX/RX		57.25	0.1.2		
	RX/TX 166.7750					500	TX 159.2250				
Tactical Div/Group	100.7750	King NIF	c NIF	CTAC 6	ir to Ground		100.2200	King NII	FC CDF T	AC 14	
	PL 0.0 TX/RX					PL 1	92.8 TX/RX		52. 1		
Prepared by (Resou			Approved by (Planni	ing Sect. (ch.)			Date		Time		
18			Jeff Johnson	& Xo	In-	~	8/7/20	15	2000		

***		1. Branch			., 1720	2. Division/Group Division N					
0 G 5 S S . Me."	DIVISION ASSIG	NMENT LIST			111				Div	ision N	
3. Incident Name	Pool			4. Operational Period	d						
	Rock	ч		Date:	8/8/2015	to	8/9/2015	Time:	0700-	0700	
5. Operations F	² ersonnel	Observe B					I 			· · · · · · · · · · · · · · · · · · ·	
Operations Chief			lankenheim	Division/Group	Supervisor		David Carr	пеу			
		Mike Sho		Down to Oofste			Davis On se	/ -			
Branch Director	Assigned this Device	Michael II	ıman	Branch Safety	1 d d d d d		Dave Spen	icer/ II	m Snort	(1) *	1000p, 100 r 3800 100
	Assigned this Period Force/ Resource Designat		Leader	Number Person	Drop (Off DT (Tie	Diek He	DT (Time	0-		0"11
				Number Person		Off PT./Tin	ne Pick Op	PT./Time	On	Line	Off Line
FEMP (Med T	eam 8)	Da	vid Morrisey	1		P 29					
FEMP (Med T	Team 8)	Ro	bert Klemek	1		P 29					
ENG LNU 145	58	Bran	don Bertolion	3		P 29					
STG NEU 923	31G	Jo	hn Russlle	29		P 29					
WT PVT E-81		Τι	ike Blayton	2		P 29					
						ž,					
								_			
		-									
	_										
									ĺ		
		_									
									1		
7.Control Operations	s										
Maintain exis	sting line.										
Continue to o	construct and co	ntrol line f	om Hwy 16 to	Morgan Valle	y Rd.						
8. Special Instruction	ns					-					
-	Team with ALS										
	urce identified by										
	disturbing activi		marked with g	reen flagging							
and the second s	up Communication S										
Function	Frequency	System	Ch	nannel	Function	70	requency	Sys	tem	Chann	el
0	RX 151.1675	King NIFC CDF C11		E C44	FMO	KX/I	X 156.0750	lei	NIEG	CALCO	NDD.
Command	Tone 13	King NIF	C CD	FUII	EMS	DI 4	FC 7 TV/DV	King	NIFC	CALC	JKD
	TX 159.3975						56.7 TX/RX X 159.2250				
Tactical Div/Group	RX/TX 166.7750	King NIF	c NIFC	TAC 6	Air to Ground	IKW I	A 159.2250	King	NIFC	CDF TA	C 14
	PL 0.0 TX/RX					PL 19	92.8 TX/RX				
Prepared by (Resour			Approved by (Planning	TOP AT DOCUMENT AND ADDRESS OF THE PARTY OF			Date		Т	ime	
Roger Noon Jeff Johnson			1	Wille		8/7/20	15	2	2000		

ICS 204

	DIVISION ASSIGN	NMENT LIST	•	1. Branch				2. Div	ision/Gro	up Staging	
3. Incident Name	Rock	x y		4. Operational Period Date:	8/8/2015	to	8/9/2015	5 Time:	0700-	-0700	
5. Operations F	Personnel							7111101	0.00	0.00	
Operations Chief		Charlie B	ankenheim	Staging Area M	anager		Rodrigo James B		т\		
		WIIKE SHO	TOCK	Branch Safety			Jailles B	uckiey (1)		
6 Resources A	ssigned this Period			Branch Galety	7 7 T						
	orce/ Resource Designat		Leader	Number Person	s Drop C	Off PT./Tir	ne Pick I	Jp PT./Time	0	n Line	Off Line
STC XSN 239		J	eff Holden	20		ICP					
STG SHU 924	40G	D	on Covert	33		ICP					
WT PVT E-21	1	Ga	ry Hemsted	1		ICP					
					-						
						_					
					-						
					-						
Monitor CDF (s ponse of three mi C11 Tone 13, 14, cated on Hwy 53	or 15.	on Marsh State	Park							
12 Hour reso	e Team with ALS urce identified by disturbing activi	bold and	*								
9. Division/Grou	p Communication S	Summary									
Function	Frequency	System	. C	hannel	Function	7.1	Frequency		stem	Char	nnel
Command	RX 151.1675 Tone 13, 14, 15 TX 159.3975	King NIF	C CE	0F C11	EMS		X 156.075	King) NIFC	CALC	ORD
Tactical Div/Group		King NIF	С	4	ir to Ground		X 159,225	King	3 NIFC	CDF T	AC 14
Prepared by (Resou	rce Unit Ldr.)	,	Approved by (Planni Jeff Johnson	ng Sec. Ch.)	hm		Date 8/7/2	2015		Time 2000	

	DIVISION ASSIG	NMENT LIST		1. Branch					vision/G	roup ession Rep	pair 1 of 3
3. Incident Name				4. Operational Perio	od						
	Rock	кy		Date:	8/8/2015	to	8/9/201	5 Time	: 070	00-0700	
5. Operations F	Personnel										
Operations Chief			ankenheim	Division/Group	Supervisor		Megan S	Scheelin	9		
		Mike Shor	rock								
Branch Director				Branch Safety				976 - 696 - 11 E			
	assigned this Period orce/ Resource Designat		Leader	Number Desc	D (O# DT #:-	Bist	U- DT (T		0.11	Logui
RESP	orce/ Resource Designat		0424-4980-412	Number Perso	-	Off PT./Tin	ne Pick	Up PT./Time		On Line	Off Line
RESP			olin Noyes	1		ICP					
THSP		Ke	vin Kiniery	1		ICP					
HEQB		Kris	Rorabaugh	1		ICP					
HEQB		Sto	even Dryer	1		ICP					
HEQB		Ту	ler Gilliam	1		ICP					
HEQB		Bla	ke Herman	1		ICP					
HEQB		Jo	sh Silveira	1		ICP					
STG LNU 914	13G	T	ony Aston	31		ICP					
STG TGU 92	56G	Ti	m Solaire	32		ICP					
DOZ PVT E-7		Jos	h Wheeler	1		ICP					
DOZ PVT E-8		Ra	ndy Strieff	1		ICP					
DOZ PVT E-1	3	Bru	ice Ingram	2		ICP					
8. Special Instructio	ire Suppression				neeline.						
12 Hour reso	urce identified by disturbing activi	y bold and	*		J.						
9. Division/Grou	up Communication S	Summary									
Function	Frequency	System	(Channel	Function	EN)	Frequency	_	ystem	Cha	ınnel
Command	RX 151.1675 Tone 13, 14, 15 TX 159.3975	King NIF	c CI	OF C11	EMS		X 156.079	Kin	g NIFC	CAL	CORD
Tactical Div/Group	RX/TX 158.7375 PL 156.7 TX/RX	King NIF	c VT	ГАС 13	Air to Ground		X 159.225	Kin	g NIFC	CDF 1	AC 14
Prepared by (Resou			Approved by (Plann Jeff Johnson	ing Seef. Ch.)	dru	-1	Date			Time 2000	

	DIVISION ASSIGI	NMENT LIST	d	1. Branch					on/Group	epair 2 of 3
3. Incident Name	Rock	ху		4. Operational Period Date: 8	3/8/2015	to	8/9/2015	Time:	0700-0700	
5. Operations F	Personnel				r — —				1922 10-20 CAMBOON	
Operations Chief			ankenheim	Division/Group S	upervisor		Megan Sch	neeline		
		Mike Shor	rock							
Branch Director				Branch Safety	Total garage	9457 BCC	Typotograma, ilmini k	100 T 200 T		
	ssigned this Period orce/ Resource Designat		Lander	Tu-t-p-	Τ .		lev. v			
		^	Leader	Number Persons		Off PT./Tim	ne Pick Up	P1./IIme	On Line	Off Line
DOZ PVT E-7	4	Ari	nold Slotte	2		ICP				
DOZ PVT E-1	19	Jo	hn Crook	2		ICP				
DOZ PVT E-1	23	Ro	bert Jones	2		ICP				
DOZ PVT E-1	24	L	uis Arias	2		ICP				
DOZ PVT E-1	26	Jo	hn Montz	2		ICP				
DOZ PVT E-2	72	Ran	dy Harkness	2		ICP				
DOZ PVT E-2	76		R. Yost	2		ICP				
Grader PVT E	-419	Jua	n Gonzalez	1		ICP				
Grader PVT E	E-451	J	eff Finan	1		ICP				
Excavator PV	Т					ICP				
WT PVT E-13	2			2		ICP				
WT PVT E-13	4	Bed	da Garman	2		ICP				
8. Special Instruction Engine Strike 12 Hour reso	ire Suppression	capability i	identified by +	+	eline.					
9. Division/Grou	up Communication S	Summary								
Function	Frequency	System	С	hannel	Function	F	requency	System	m C	hannel
Command	RX 151.1675 Tone 13, 14, 15 TX 159.3975	C CD	CDF C11 EMS PL 15				King NI	NIFC CALCORD		
Tactical Div/Group	RX/TX 158.7375 PL 156.7 TX/RX	King NIF	с ИТ	VTAC 13 Air to Ground			X/TX 159.2250 King NIFC CDF TAC 14 L 192.8 TX/RX			TAC 14
Prepared by (Resou Roger Noon	rce Unit Ldr.)		Approved by (Planni Jeff Johnson	ng Sect Ch.)	fin		Date 8/7/20	15	Time 2000	

	DIVISION ASSIGI	NMENT LIST		1. Branch					1	sion/Gro	oup ssion Repa	air 3 of 3
3. Incident Name				4. Operational Per	iod							
	Rock	кy		Date:	8/8/2015	to	8/9/	2015	Time:	0700	-0700	
5. Operations F	Personnel											7 Page 187
Operations Chief		Charlie Bl	ankenheim	Division/Grou	up Supervisor		Mega	an Sch	neeline			
		Mike Shor	rrock	Division	ap oupervisor							
Branch Director				Branch Safet	у							
	ssigned this Period			2 20 00 d								
	orce/ Resource Designat		Leader	Number Pers	ons Drop (Off PT./Tii	me	Pick Up	PT./Time	0	n Line	Off Line
WT PVT E-13	5	Ry	yan Grable	2		ICP						
WT PVT E-13	8	Tra	avis Fortner	2		ICP						
WT PVT E-19	7	Jack	Marymee Jr.	2		ICP						
WT PVT E-20	0	Jol	nn Mcggray	2		ICP						
_				_								
7.Control Operations Follow the Fire Suppression Repair plan per Group				upervisor Sc	heeline.							
8. Special Instructio		1										
	Team with ALS urce identified by											
	disturbing activ	5/.		areen flaggin	a.							
	up Communication S			3 00					100 - 100	Wall la		
Function	Frequency	System	n C	hannel	Function		Frequenc	су	Sys	tem	Chan	nel
RX 151.1675						RX/1	ΓX 156	.0750				
Command Tone 13, 14, 15 King NIFC			CD CD	CDF C11 EMS					King	NIFC	CALC	ORD
TX 159.3975						520	56.7 T					
Tactical Div/Group	RX/TX 158.7375	King NIF	c VT.	VTAC 13 Air to Ground			RX/TX 159.2250 King			NIFC	CDF TA	AC 14
	PL 156.7 TX/RX			PL 192.8					[X/RX			
Prepared by (Resou	rce Unit Ldr.)		Approved by (Planning Jeff Johnson	ng Sect. Ch.)	2	~		Date 8/7/20				
Roger Noon			Jen Jourson		SO W			8/7/2015 2000				

FAA# Type Make/Model Base Avail Start Remarks	FIXED WING (Use	N873HL 2 Bell 212 Rocky 800 PAX		2 Bell UH-1H Rocky 800	7 2 Ball III-11 Rocky 800	104 2 Bell UH-1H Rocky 700 Agency/hoist		- G-G+ NOCKY OUG RESILICIED	1 S & Body SOO	800	N238CH 1 BV-234 Rocky 800 Restricted	1 S-61A	Type Make/Model H	HELICOPTERS (Use	AIRGAURD - Emergency Only 168.6250 110.9 168.6250 110.9 FM	CALCORD - MEDICAL 156.0750 156.0750 FM	168.3500	170.3875 170.3875	159.3300 OST 151.2650 OST	159.3975 OST 151.1675 OST	120.2750 120.2750	MING 118.0250 118.025	164.1375	159.2250 192.8 159.2250 192.8	Frequencies TX Tone RX Tone AM / EM		If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long. Estimated Number of Gallons and a Man Detailing The Area	All GPS DATA TO BE COLLECTED IN <u>DEGREES</u> , <u>MINUTES</u> , <u>DECIMAL MINUTES</u> FORMAT.	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	Sunrise Startup Cutoff S	
arks FAA# Type	ING (Use Page 2 if Needed)	×	icted	icted	MIOISC	//hoist		Icled 3PD 3	N383SH	G00	icted		arks FAA# Type	TERS (Use page 2 if Needed)	FM	FM			AOBD	HLCO	ATGS	HERM	ASGS	AOBD	Position	Longitude (use page 2 if needed)		Longitude		etc Helibase Information	Sh	
Make/Model Base Avail								B2 Rocky	06:	+			Make/Model Helibase Avail				Helibase (925) 324-9944		Mark Gradek	Doval Head				Rob Sonstena (530) 521 8052	NEN.	http://tfr.faa.gov/tfr2/list.html		_	Reque	on TER Information	Operational Period - Date	Friday, August 07, 2015
ail Start Remarks								800 PAX / HLCO					ail Start Remarks	-			4					77 0	78 Gieß Diausilaw (343) 007-2041	Gron Brodehow	+	Request Procedure for Inese Aircraft. See Medical Plan For Additional Info		Phone	Hoist/Rescue Air Amb	Bessue Ship Information	Operati	Rob Sonsteng

MEDICAL PLAN 1. INCIDENT NAME 2. DATE 3. TIME 4. OPERATIONAL PERIOD **PREPARED PREPARED** 08/08/15 0700- 8/09/15 0700 Rocky **ICS 206** 8/07/15 1600 5. INCIDENT MEDICAL AID STATIONS MEDICAL AID STATIONS LOCATION **PARAMEDICS** NO YES Frontline Medical Trailer Incident Base 6. TRANSPORTATION A. AMBULANCE SERVICES LOCATION **PARAMEDICS** NAME PHONE YES NO North Shore Fire Protection District (707) 274-3100 6257 7th Street Lucerne, CA 95458 X 445 N. Main Street Lakeport, CA 95453 (707) 263-4396 X Lakeport Fire Protection District Lake County Fire Protection District 14815 Olympic Drive Clearlake, CA 95422 (707) 994-2170 X Kelseyville Fire Protection District 4020 Main Street Kelseyville, CA 95451 (707) 279-4268 X B. INCIDENT AMBULANCES NAME LOCATION **PARAMEDICS** YES NO CAL Fire Copter 104 (1st choice, Day Only) Rocky Incident CHP H30 or H32 (Day Hoist) Napa County Airport (25 min flight time) X National Guard 825 (Day/ Night- Hoist Redding (45 min flight time) X Capable) M 73 @DP-1, M 72@DP-20 **AMR** X 7. HOSPITALS TRAVEL TIME **HELIPAD** NAME **ADDRESS** PHONE **BURN CENTER** Med Net Channel GRND AIR YES NO YES NO 15630 18th Ave. Clearlake St. Helena Clearlake 5 15 (707) 994-6486 X X 5176 Hill Road, Lakeport 10 45 (707) 262-5000 X X Sutter Lakeside 2315 Stockton Blvd. Sacramento (916) 734-2011 X UC Davis Medical 1.5 X Center (Trauma) 38°33.301'Lat / 121°27.373'Long Santa Rosa Memorial 1165 Montgomery Dr. Santa Rosa 15 1.5 (707) 546-3210 X X 38°26.615'Lat / 122°42.075'Long Level II (Trauma) 8. MEDICAL EMERGENCY PROCEDURES **EMERGENCY FREQUENCY:** INJURY REPORTING PROCEDURES LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient NATURE OF INJURY LOCATION OF PATIENT complaint/condition and location. Division/Group Supervisor contacts: POINT OF CONTACT TRANSPORTATION REQUESTED BY: AIR Closest EMS resource 1. Communications Unit POINT OF PICKUP LAT LONG Communications Unit contacts: PATIENT UNIT ID Ground or Air ambulance as requested 1. IS AN EMT WITH PATIENT: YES 2. Operations 3. Safety AGE SEX: MALE **FEMALE** Medical Unit Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep

an accurate log of events.

CAMP EMERGENCY:

Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

Communications Unit will clear a channel for emergency traffic as

- Medical Unit contacts:
 - 1. Communications

needed and only for duration of need.

- 2. Safety
- 3. Logistics
- 4. Operations
- Crew Supervisor
- Comps/Claims

ICS 206		PREPARED BY: (Medical Unit Leader)
(Rev 03/12)	FR	Pablo Barriga MBD

10. REVIEWED BY: (Safety Officer)
Chad Thompson SOF(T)

1 1 0 0 8 7 0 0 4 2 1	сh #	COMMUNICATIONS PLAN Function Channel Name/Trun	RADIO FIONS PLAN Channel Name/Trunked	ROCKY	10.00000000	INCIDENT	20060000	INCIDENT RX Freq RX Tone/	INCIDENT RX Freq RX Tone/	INCIDENT Date/Time Prepared 08/07/2015
11 10 9 8 7 6 5 4 2 2		SUPPORT	CDF C2	USE FOR SUPPORT FUNCTIONS ONLY	151.2650	103.5	159.3300	Ton (11)	Tones 1 (110.9)	
1 10 9 8 7 6 5 4 3	2	SUPPORT	CDF C2	USE FOR SUPPORT	151.2650	103.5	159.3300	7	Tone 15 (162.2)	one 15 A (162.2) A
1 0 9 8 7 6 5 4	ω	COMMAND	CDF C11	ALL BRANCHES AND DIVISIONS	151.1675	103.5	159.3975		Tones 13 (141.3)	Tones 13 A
11 10 9 8 7 6 5	-42	COMMAND	CDF C11	ALL BRANCHES AND DIVISIONS	151.1675	103.5	159.3975		Tones 14 (151.3)	Tones 14 A
11 10 9 8 7 6	رن د	COMMAND	CDF C11	ALL BRANCHES AND DIVISIONS	151.1675	103.5	159.3975		Tones 15 (162.2)	Tones 15 A (162.2) A
7 0 9 8 7	0)	TACTICAL	VTAC11	BRANCH I DIV A/X	151.1375	156.7	151.1375	<u> </u>	156.7	
7 9 8	7	TACTICAL	VFIRE 25	BRANCH I DIV B/C	154.2875	156.7	154.2875	5	5 156.7	
1 10 9	- 00	TACTICAL	CDF TAC 29	BRANCH I DIV Q/R	151.3475	192.8	151.3475	5	75 192.8	
_ 0	9	TACTICAL	NIFC TAC 1	BRANCH II DIV D	168.0500	0.0	168.0500	00	0.0	
	0	TACTICAL	VFIRE26	BRANCH II DIV I	154.3025	156.7	154.3025	5	5 156.7	
7	->	TACTICAL	NIFC TAC 5	BRANCH II DIV K/L	166.7250	0.0	166.7250	0	0.0	
12	2	TACTICAL	NIFC TAC 6		166.7750	0.0	166.7750		0.0	
ಭ	ω	TACTICAL	VTAC13	FIRE SUPRESSION REPAIR	158.7375	156.7	158.7375	O1	156.7	
14	4	TACTICAL	CALCORD	MEDICAL EMERGENCIES ONLY	156.0750	156.7	156.0750	0	0 156.7	
15	5	AIR TO GROUND	CDF TAC 14	ALL DIVISIONS	159.2250	192.8	159.2250	Ö	192.8	
16		EMERGENCY	AIR	EMERGENCY USE ONLY	168.6250	csa	168.6250			
18 17	2 7		***ROAD	***ROADS GROUP USE NIFC TAC	ယ	Rx 168.600, 0.0 /	Tx 168.600,	600,	600, 0.0; AS ASS	600, 0.0; AS ASSIGNED IN THE ICS 204***
19	9	***RAWS S	SITE ACCESED	***RAWS SITE ACCESED ON CDF TAC 13 Rx 151	Rx 151.3775, 192.8 / Tx 151.3775, 192.8 P	/ Tx 151.:	3775, 19	2.8	2.8 PRESS THE	2.8 PRESS THE TRANSMIT BUTTON THEN PRESS 1234***
20	Ö	EMERGENCY	AIR GUARD	EMERGENCY USE ONLY	168.6250	CSQ	168.6250		110.9	
Jot	ohr.	Prepared By (Communications Unit) John Aguilera, COML, IMT #2	ML, IMT #2	JA 8/7/15		Incident Location County LAKE	on LOW State CA	Lat FR	Incident Location LOWER LAKE, CA County LAKE State CA Latitude 38 54' 44 N	/ER LAKE, CA Latitude 38 54' 44 N Longitude 122 29' 21 W

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CAL FIRE-101 pa	ge 1 of 2 (1/	07)					DOC. NUMBER:
LOCATION / INCI	DENT NAM	E:	INCIDENT NUMB	BER:	UNIT:	REGION:	DATE:
THE FOLLOWING	ARTICLES	WERE: (br	roken, left on line, dam	naged, or other)			DATE OF OCCURRENCE:
QUANTITY	UNIT OF MEAS.		E STOCK NUMBER E WHENEVER ASSIGNED)	(INDICATE SIZE, MAKE, PROVIDE ADEQUAT	DESCRIPTION MODEL, TYPE, ETC., TO TE DATA TO EFFECTIVELY PROPERTY.)	CLEARLY DESCRIBE Y IDENTIFY EQUIPME	THE ITEM, PROPERTY NUMBER
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LOCATION OF ITE	EMS:						
REMARKS:							7,0,000
4							
	SI	GNATUF	RE OF PERSON C	CERTIFYING OC	CURRENCE AS	DESCRIBED)
SIGNATURE:			PRINTED NAME:		TITLE:		DATE:
	-		UNIT SU	JPERVISOR'S AF	PROVAL		
COMMENTS:			*				
SIGNATURE OF U	NIT ADMIN	ISTRATOR:	-		TITLE:		DATE:



DEMOBILIZATION PLAN Rocky Fire CA-LNU-006984



DEMOB PROCEDURES

- CHECK THE DEMOB LIST EACH MORNING. YOU CAN FIND THE DEMOB LIST THROUGH THE "QR" CODE ON THE I.A.P. COVER OR ON LISTS POSTED THROUGHOUT CAMP. ONLY REPORT TO DEMOB AT YOUR SCHEDULED TIME. EARLY ADMITTANCE WILL NOT BE ALLOWED.
- PICKUP A DEMOB CHECKOUT FORM (ICS-221) FROM THE DEMOB UNIT, THEN GO TO THE FOLLOWING UNITS TO OBTAIN THE NECESSARY SIGNATURES:
 - ✓ SUPPLY UNIT
 - ✓ COMMUNICATIONS UNIT
 - ✓ GROUND SUPPORT/VEHICLE INSPECTION***
 - ✓ DOCUMENTATION UNIT
 - ✓ TIME UNIT
 - ✓ TRAINING UNIT (IF APPLICABLE)
 - ✓ ACCOMMODATIONS (IF APPLICABLE)

***VEHICLE INSPECTION:

- O THE DEMOB UNIT WILL INFORM YOU IF YOUR VEHICLE NEEDS TO BE INSPECTED.
- O YOU MUST HAVE THE ICS-221 DEMOB FORM WITH YOU AT VEHICLE INSPECTION.
- O A VEHICLE INSPECTION TIME WILL BE PROVIDED WHEN YOU INITIALLY ARRIVE TO THE DEMOBILIZATION UNIT.
- DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT

RETURN THE COMPLETED ICS-221 FORM TO THE DEMOB UNIT AND TRAVEL SAFE HOME!

ROCKY FINANCE MESSAGE

- FINANCE SECTION IS LOCATED IN THE LITTLE THEATER BUILDING.
- HIRED EQUIPMENT VENDORS NEED TO STOP BY FINANCE WITH COPIES OF THEIR CONTRACTS ASAP.
- PLEASE REVIEW ATTACHED SHIFT TICKET GUIDELINES.
- KEEPING TRACK OF WATER SOURCES IS

 MANDATORY FOR ENGINES, WATER TENDERS, AND
 HELICOPTERS. THIS APPLIES TO ALL RESOURCES,
 REGARDLESS OF AGENCY, INCLUDING PRIVATE HIRES. USE
 THE ATTACHED FORM AND DROP OFF IN THE FINANCE
 SECTION.
- OFFSITE FEEDING IS <u>NOT</u> AUTHORIZED, EXCEPT FOR RESOURCES IN HOTELS IN UKIAH.
 - ONLY Dinner breakfast will be at base camp, sack lunches will be provided for lunch – pick up at base camp
 - o Wingstop, 1430 N. State Street, next to Discovery Inn
 - Applebees, 1201 Airport Park Blvd, across from WalMart
 - Henny Penny, 697 S. Orchard, near the Super 8
 - AO-341 sign-up sheet must be signed by each person eating

Finance	Contacts
FSC1 - Bill Winter 805-903-3491	COMP – Joe Eckblad 619-213-4418
DFSC – Pete Bymers 916-764-5074	PROC – Andre Schmidt 909-436-8192

ROCKY WATER USAGE REPORT

8/14/13				IV A		E-23
NCY or VENDOR NAM	CAL I	FIRE/AAA	Water		_ RESOURCE ID: _	WT!
			1			
WATER SOURCE LOCATION Address, DP #, Lat-Long, etc.	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner and C Number if known **	Contact
		_				-
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	1					
Section and the state of the st						

The intent of this document is to track, record and validate the amount of water used on a incident. It is not intended to review the performance of equipment using the water on an incident.

Additional Information:

GENERAL SHIFT TICKET INFORMATION

- Hired equipment day begins at 0001 and ends at 2400. Indicate equipment starting and stopping times. Use the 24 hour clock and round to the nearest 1/4 hour.
- Only one shift (day) per Shift Ticket and only one Shift Ticket per shift supervisor (DIVS).
- Must have license #, serial #(last six OK), etc. unless equipment does not have them.
- Government employee AND contractor/operator must sign the Shift Ticket.
- Put request number (E-23, S-10, etc.) on the Shift Ticket.
- Ask to see the previous shift's copy if necessary so that no breaks or overlaps occur in time keeping. Shift Tickets should account for every hour the contractor was under hire from the time of hire until their return to their point of hire, including rest times, travel, etc.
- If equipment is assigned and getting paid for 24 hours, two operator names must be on the Shift Ticket. If only one operator is listed, vendor will NOT be paid for 24 hours.
- If needed, do an inspection when the equipment arrives at the incident base for Compliment, Capacity and Capability. Note any damage.
- Operators must have personal protective equipment.
- Supervisor (DIVS) is to turn in pink and blue Shift Tickets daily to Equipment Time Recorder (EQTR), and keep white copy. The contractor keeps the yellow copy.

		EMERO	SENCY SHIF	T TICKE	ET and EVAL	UATION FOR	M		Contrac	tor Name			
		The re	sponsible Govern	ment Office	er will complete thi	is form each shift				H2O F0	r You		
Incident or Project	t Name			Incident N	Number		Request Number		Operato	r#1	Operator #2		
	W	/ild		C	CALNU 1	23456	I	E-65		James Russell			
Agreement Numb	er									Operator Fun	nished By:		
			LI	NU11	111119				X	Contractor	Government		
Equipment Make					Equipment Model	/ Туре				Operating Supplies	s Furnished By:		
	Р	eterbilt				200	00 Gallon		X	Contractor	Government		
Serial Number					Licence Number					Equipment	t Status		
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				Equipme	ent Use					Released by Government			
Date					(Circle)	Hours Day	/s / Miles			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work			Assig	nment		Rema	rks/Comments **			
7/17	0001	0800	8			Off	Shift			1 Ope	rator		
7/17	0800	2000	12			Divis	ion B						
7/17	2000	2400	4			Off	Shift						
				Vendor	Rating		,		Govt. R	ep. Name and Position - PRINT			
			Po	or*	Avg.	Good	Exc.	N/A		Steve Hamp	ton, Div B		
Met Performa	ance Expecta	tions				*********	(A.A.)	NACO SERVICIO DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DEL COMPANSA DE LA COMPA	Govt. R	ep. Signature	- 4		
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Operates Sa	fely				mu	st be	done		_	James R			
Operator's C	ooperation Le	vel		······································					Date		Time		
Overall Perfo	rmance									07/17/12	2000		
		**				•		ment Section. 230 or equivalent.			CALFIRE 297 (Rev 3-2011)		

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Pink	- Finance		Blue - Horr	ne Un	it HE Coo	rdinator		w - Vendor	**	· Whi	te - Govt Re	epresentative

24 HR RESOURCE

				CYTHE					· · · · · · · · · · · · · · · · · · ·		
EMERGENCY SHIFT TICKET and EVALUATION FORM						Contractor Name					
The responsible Government Officer will complete this form each shift						DOE EQUIPMENT					
Incident or Project Name Incident Number Request Number						Operator#1 Operator#2					
PANTHER CABTUOOS648 E-321							3. DOE	E. HELP			
Agreement Number							Operator Furnished By:				
CBA - 543210-00							Contractor	Government			
Equipment				Equipment Model / Type					Operating Supplies Furnished By:		
KEN	NOR	TH		WATER TENDER TYPET				Z TYPEI	Contractor	Government	
Serial Num	ber				License Nu	mber			Equipment Status		
769	5432	10		1A23456					Inspected	Under Agreement	
Equipment Use :							Released by Government				
Date				(Circle) (Hours)/ Days / Miles Withdrawn by Contractor							
Mo / Day	Start	Stop	Work		Assignment Remarks/Comments **						
9/9	0001	0700	7	E					24 HR RESO	DURCE	
9/9	0701	2400	17	1	DIV P	1				200 T	
									NO DAMAGE	1 NO CLAIM 90	
		. 1//			Rating		v - v	-	Govt. Rep. Name and Position -	PRINT	
Poor*				DI,	Avg.	Good	Exc.	N/A ·	SCOTT EVAN	S EGTS	
Met Performance Expectations						1			Govt. Rep. Signature		
Equipment in Safe Working Condition						1			for moso		
Operator Skill Level									Confractor Signature		
Operates Safely									Goron Doe		
Operator's Cooperation Level									Dat 9-9-13 Time 2400		
						2900					
*NOTE: Any rating of POOR requires an explanation in Comment Section **Final evaluation or for more documentation, use an ICS Form 230 or equivalent to the section of the							tion. vivalent.	CAL FIRE 297 (Rev 3-2011)			
Pink - Finance Blue -				e - Home Unit HE Coordinator Yellow - Vendor					White - Govt Representative		

Rocky Incident LNU-6984

Agency Representative List for ICS-203

Revised 8-7-15

Lake Co. S. O. Lake Co. OES Lake Co. EOC

Lake Co. Public Works Lake Co. AQMD Lake Co. F.P.D. Lakeport Fire

Animal Control-LEAP American Red Cross Salvation Army

BLM
CDCR
CCC
Cal Trans
Cal OES Fire
Cal OES L.E.
Cal OES Coastal

CHP

CA. State Parks CNA (CNG)

CAL FIRE National Guard Liaison

Colusa Co. S. O. Clearlake P.D. North Shore Fire

PG&E

Napa Co. S. O.

NDF

Yolo Co. S.O. Yolo Co. OES

Yolo Co. Flood Control

Yolo Co. Op. Area Yocha Dehe Fire Brian Martin

Marissa Chilafoe

Sherrie Collins

Ed Pepper

Doug Gerhart

Willie Sepeta

Doug Hutchinson

Bill Davidson

Mike Conroy

Joye Storey

Tim Jones

Jeff Auzeene

Cathy Barr

Joe Woodward

John Clary

Greg Smith

Jodi Traversaro

Hector Paredes

Bill Salata

Lt. Levi Rowley

Tim Williams

Joe Garafalo

Craig Clausen

Jay Beristano

Jeff Millar

Pete Berg

Mike Friend

Ed Prieto

Dana Carey

Jen Reed

Chief Fredrickson

Shawn Kinney

PUBLIC INFORMATION SECTION

Incident Public Information Line: (707) 967-4207

Incident Media Line: (916) 591-9008

MEDIA - The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, and does not imply that the news media may interfere with incident operations while they are in the areas of concern. If entering such a location that is hazardous, they should be advised; media access cannot be prevented for safety reasons unless their presence would impede CAL FIRE's mitigation of the incident or the disturbing of evidence.

- Nor is the Media permitted on private property without the property owners permission.
- If approached and questioned by the media and or the public, talk about your assignment or task at hand. If need be direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

<u>CAL FIRE SOCIAL MEDIA POLICY, Social Media 0691</u> – Social Media is increasingly being used by public agencies, the media as well as the public. This form of communication continues to grow rapidly in order to supply the instant gratification needs of society. Therefore when on a CAL FIRE incident you will adhere to the CAL FIRE Social Media Policy, 0691. You can get further information about the CAL FIRE Social Media Policy from the Information Section.

There will be no posting of:

- · Inappropriate information or materials
- No opinions
- No endorsements
- Do not post inappropriate pictures or videos
- If you are uncertain, question.

<u>PICTURES AND VIDEO OF INCIDENT</u> — We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly <u>on all</u> that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

<u>LOST AND FOUND</u> — The Information Section will manage Lost and Found items for the incident. If you have lost an item leave your contact information and what you have lost at the Information Section. If you have found an item on the incident bring the item to the Information Section with your contact information as well.

<u>MAIL SERVICE</u> – The Information Section will assist you in getting items mailed from the incident as well as receiving items whether it is letters or packages.

TRAINING SPECIALIST MESSAGE

All Rocky Incident Trainees
Unless you are otherwise notified, all open training assignments on the Rocky Incident must be "closed out" with the TNSP prior the Demob appointment.

In order to receive documented credit for your training assignment – you must close out with the Training Specialist before you Demob!!

BEAT THE RUSH!

Bring the following to the "exit interview"

- <u>A completed and signed ICS 225 Performance</u> <u>Evaluation</u>
 - A completed Evaluator's Recommendation

Forms are available at the Training Office

Remember: No documentation – it didn't happen!

Claudia Soiza
TNSP
949 632-7813

FIRE SUPPRESSION REPAIR PLAN: ROCKY INCIDENT

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is <u>not</u> the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire itself.

Damaged facilities will be upgraded to their pre-fire condition. Projects too large or complex to be completed by the Fire Suppression Repair Group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by the Operations division and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter, provided the damage was caused by official fire suppression activities.

Examples of items that may be repaired include, but are not limited to:

Infrastructure Damage	Natural Resource Damage
Fences and gates	Soil erosion
Culverts, bridges, and other watercourse crossings	Adverse impacts to air and water quality
Water sources	Adverse impacts to protected species of plants and
Utility distribution lines (above or below ground)	animals
Road barriers removed for fire access	
Trash, debris, and supplies left by fire suppression resources	
Miscellaneous damage to residential property	

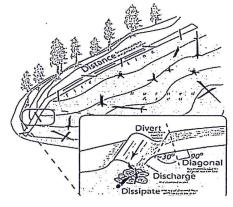
Dozer Line Repair

Dozers construct both fire and contingency lines. Dozer line width varies greatly. The following measures shall be implemented for constructed dozer line:

- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.
- Waterbreaks shall be constructed at an approximately 45 degree angle and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated areas.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in the same condition they were found or better. Gravel and soil-surfaced roads shall be watered to prevent excessive dust. Where fire suppression activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable drainage dips shall be installed for drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Vehicle access to dozer line on Bureau of Land Management lands shall be blocked using tank traps or other similar methods.
- Spacing of waterbreaks shall be as follows:

Prevailing gradient	Maximum waterbreak spacing
0-10%	200 feet
11-25%	150 feet
26-50%	100 feet
>50%	75 feet

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow.



MA

Archaeological and Historic Properties: General Fire-line Guidance for the BLM Ukiah Field Office.

Do not compromise safety for the protection and preservation of archaeological and historic properties. When possible and prudent:

- 1. Be on the lookout for prehistoric and historic archaeological sites. These sites typically occur adjacent to streams and springs, confluences are often especially sensitive. However, sites can occur in other areas too. The most common indicators of prehistoric sites in this area (North Coast Ranges) are scatters of shiny black obsidian flakes from tool making activities and dark midden soils. Historic-era sites include homesteads that contain foundations, rock chimneys, and stone / brick-lined wells. Historic-era mining sites are possible as well.
- 2. Note, that much of the area has never been surveyed for archaeological resources and many sites out there have yet to be discovered.
- 3. If you observe archaeological resources, flagged or unflagged, attempt to avoid with ground disturbing activities altogether.
- 4. If avoidance is not possible, minimize ground disturbance. Use a hand crew rather than a dozer to remove fuels from control lines that must cross site areas if possible.
- 5. Leave all artifacts in place as some may have been intentionally placed for religious or ceremonial reasons.
- 6. Note locations of discovered resources on a map, better yet, take site coordinates with a GPS. Leave information for the archaeologist so that the sites can be relocated and protected during Fire Suppression Repair. Flag the site in red if possible.
- 7. If you encounter a burial or other human remains, cease work in that area and contact the archaeologist immediately.

Your help preserving California's non-renewable cultural resources is appreciated.

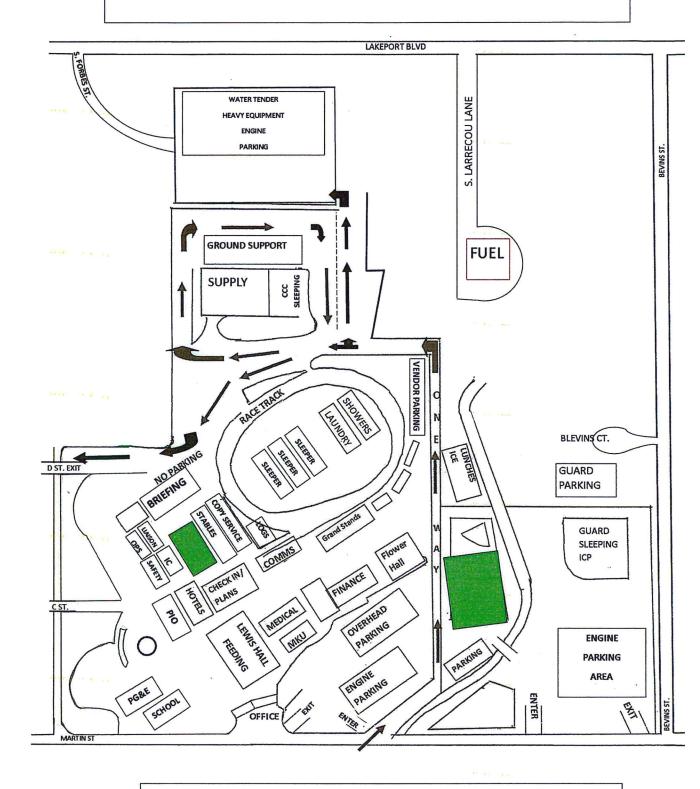
Contact Information:

Christopher Lloyd Ukiah Field Office Archaeologist Bureau of Land Management (707) 468-4075 crlloyd@blm.gov

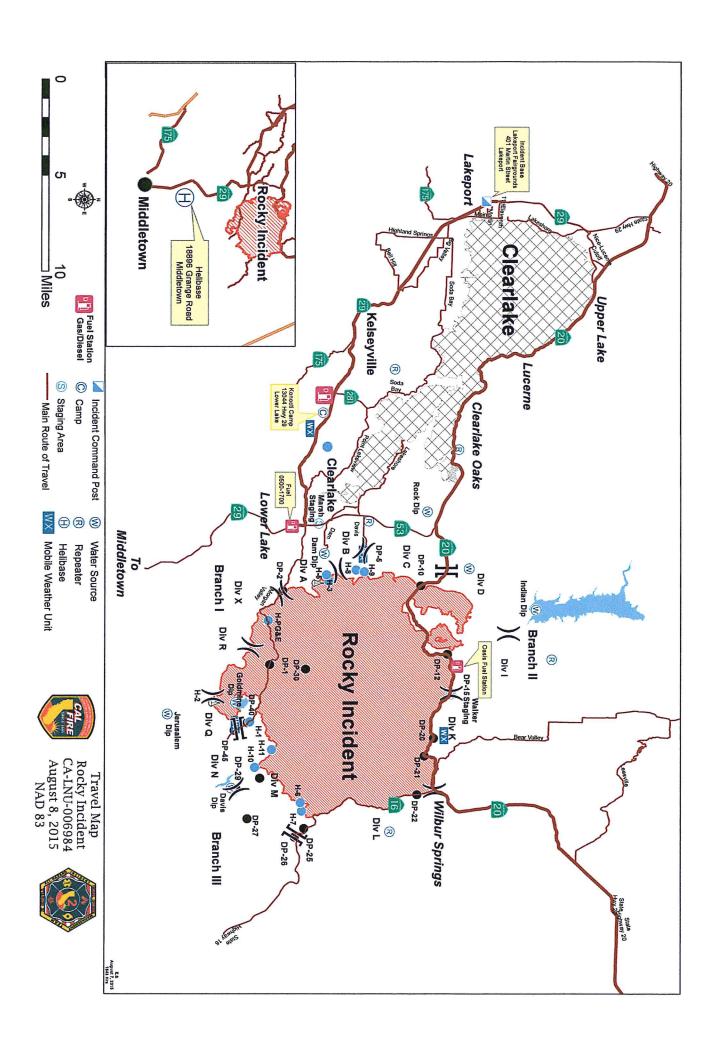
Chuck Whatford
Associate State Archaeologist Northern Region
CAL-Fire
(707) 576-2966 (office)
(707) 529-7989 (mobile)
chuck.whatford@fire.ca.gov

Richard Jenkins Senior State Archaeologist for CAL-Fire's Northern Region CAL-Fire (530) 224-4749 (office) (530) 949-8822 (mobile) rich.jenkins@fire.ca.gov

ROCKY BASE CAMP



BASE CAMP FUEL HAS MOVED TO NEW LOCATION





	UNIT LOG	1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED	
4. UNIT NAME/DESIG	NATORS	5. UNIT LEADER (NAME AND POSITION)	6. OPER	RATIONAL PERIOD		
	f			a longer promote a grant of the state of the		
		7. PERSONNEL ROSTER ASSIGNED				
	NAME	ICS POSITION	HOME BASE			
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		8. ACTIVITY LOG (CONTINUE ON NEXT PAGE)				
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TIME	MAJOR EVENTS
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)